



03 June 2022

OUR Memorandum No. MVPLO 2022-02

To: **All Assessors**

From:  **MARIA VANESSA P. LUSUNG-OYZON, PhD**
University Registrar

Subject: **SCHEDULE OF FEES FOR MIDYEAR TERM 2022**

Please be informed of the following schedule of fees for Midyear Term 2022:

For Undergraduate Students with Student Number Starting 2007 and Degree Holders Enrolling in a Second Degree

Matriculation fees

UNDERGRADUATE

Tuition fee per unit	P	1,500.00	
CWTS Tuition fee		2,250.00	
CWTS Insurance		35.00	
Miscellaneous :			
Library	P	550.00	
Athletic		37.50	
Registration		40.00	
Medical		25.00	
I-net		260.00	
Energy		<u>425.00</u>	
			P 1,337.50
Student Fund:			
CSSP	P	102.00	
CS	P	100.00	
CAL	P	75.00	
Others	P	72.00	

Other required fees

Entrance fee (For new students)	P	30.00
Deposit fee (For new students)		100.00

Laboratory Fees (See attached schedule of laboratory fees) and List of Waived Lab Fees

Educational Development Fee (EDF) for foreign students

	<u>Non-Resident Aliens</u>	<u>Resident Aliens</u>
Graduate		
Midyear	\$ 200	\$ 100
Residency	100	50
Undergraduate		
Midyear	\$ 120	\$ 60
Residency	60	30

NOTE: *E.D.F. assessment, please refer to Special Assessment, Office of the University Registrar (OSSD)*

Payment of Fees:

Period of Payment: 15-24 June 2022

Note: Below are the payment options available:

- Over-the-counter (OTC) bank payment in any Landbank branch
- Online payment via fund transfer (PesoNet) or through Landbank's Link.biz facility
- Direct (face-to-face) payment at the Cashier's Office (by appointment)

For OTC, online fund transfer, and Link.biz, you may see this [flowchart](#) for guidance.

For direct payment, you may follow the instructions in this [guide](#).

Please note further that only cash and manager's check are accepted in direct payment (no credit card and debit card)

For Undergraduate Students with Student Numbers 2006 and below

Matriculation fees

	<u>UNDERGRADUATE</u>		<u>GRADUATE</u>	
Tuition fee per unit	P	300.00		
CWTS Tuition fee		450.00		
CWTS Insurance		35.00		
Graduate courses Tuition Fee			(see attached schedule)	
Miscellaneous:				
	<u>Old</u>	<u>New (2006-07)</u>	<u>Old</u>	<u>New (2006-07)</u>
Registration	P 40.00	P 40.00	P 40.00	P 40.00
Library	200.00	400.00	400.00	600.00
Medical	25.00	25.00	25.00	25.00
Athletic	37.50	37.50	0.00	0.00
	P 302.50	P 502.50	P 465.00	P 665.00
Student Fund:				
CSSP	P	102.00	P	102.00
CS	P	100.00	P	100.00
CAL	P	75.00	P	75.00
Others	P	72.00	P	72.00

Other required fees

Entrance fee (For new students)	P 30.00	P 30.00
Deposit fee (For new students)	100.00	100.00

Laboratory Fees (See attached schedule of laboratory fees) and List of Waived Lab Fees**Educational Development Fee (EDF) for foreign students**

	<u>Non-Resident Aliens</u>	<u>Resident Aliens</u>
Graduate		
Midyear	\$ 200	\$ 100
Residency	100	50
Undergraduate		
Midyear	\$ 120	\$ 60
Residency	60	30

*NOTE: E.D.F. assessment, please refer to Special Assessment,
Office of the University Registrar (OSSD)*

Payment of Fees:

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UNIVERSITY OF THE PHILIPPINES
OFFICE OF THE UNIVERSITY REGISTRAR
Diliman, Quezon City

COLLEGE/SCHOOL	GRADUATE COURSES TUITION FEE <i>Per Unit</i>
ARCHAEOLOGICAL STUDIES PROGRAM	500.00
ARCHITECTURE	
<i>Old rate</i>	1,500.00
<i>New rate for New Graduate students effective 2S 2009-2010</i>	2,000.00
<i>New rate for New Graduate students effective 1S 2019-2020:</i>	
LOCAL: Graduate Diploma (GDipLS)	3,000.00
Master's Degree (MAAS, March, MTLA)	3,000.00
Doctorate Degree (PhDDBE)	4,000.00
INTERNATIONAL: Graduate Diploma (GDipLS)	\$100
Master's Degree (MAAS, March, MTLA)	\$100
Doctorate Degree (PhDDBE)	\$110
ARTS & LETTERS	500.00
ASIAN CENTER	500.00
ASIAN INSTITUTE OF TOURISM	2,000.00
ECONOMICS	700.00
EDUCATION	500.00
ENGINEERING	
<i>New rate-for New Graduate students effective 1S 2006-2007</i>	1,500.00
DIGRI	2,500.00
FINE ARTS	500.00
HOME ECONOMICS	
<i>Old rate</i>	550.00
<i>New rate- for New Graduate students effective 1S 2009-2010</i>	2,500.00
HUMAN KINETICS	500.00
ISLAMIC STUDIES	300.00
LABOR & INDUSTRIAL RELATIONS	770.00
LAW	
LLM	15,000
LIBRARY SCIENCE	500.00
MASS COMMUNICATION	600.00
MUSIC	
<i>Old rate</i>	500.00
<i>New rate- for New Graduate students effective 1S 2013-2014</i>	1,000.00

PUBLIC ADMINISTRATION	
Old rate	500.00
New rate- for New Graduate students effective 1S 2009-2010	2,000.00
SCIENCE	
Graduate	
a. non-laboratory	600.00
b. with laboratory component	1,500.00
c. Thesis & Dissertation except Math 300 & Math 400	1,500.00
d. IPMAM (Actuarial Science) (effective AY 2006-07)	1,500.00
SOCIAL SCIENCES & PHILOSOPHY	500.00
SOCIAL WORK & COMM. DEV'T.	
(M CD, M SW, MA WD)	
Old rate	300.00
New rate effective 1S 2019-2020	500.00
Graduate (Doctor in Social Dev't) (Individual Income Level Per Month)	
a. Up to PhP 20,000/mo	1,000.00
b. PhP 21,000 - PhP 40,000/mo	1,500.00
c. PhP 41,000 and above or with scholarship	2,000.00
STATISTICS	
Old rate	600.00
New rate- for New Graduate students effective 1S 2009-2010	2,500.00
PMDS	4,500.00
TECHNOLOGY MGT. CENTER	
Old rate & DOST residential scholar	1,000.00
New rate- for New Graduate students effective 1S 2009-2010	2,000.00
URBAN & REGIONAL PLANNING	
Old rate	1,000.00
LGU: for New Graduate students effective 2S 2009-2010	1,500.00
New rate for New Graduate students effective 2S 2009-2010	2,000.00
VIRATA SCHOOL OF BUSINESS	
MBA	2,500.00
MS FINANCE	2,500.00
MBA & MS FINANCE –BGC	4,500.00
DBA	2,500.00
REGIONAL UNITS:	
UP EXTENSION IN PAMPANGA	
Old rate	1,500.00
(eff. 1 st Trim 2009-2010)	2,500.00
UP EXTENSION OLONGAPO	
(eff. 1 st Trim 2009-2010)	2,500.00

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UNIVERSITY OF THE PHILIPPINES
OFFICE OF THE UNIVERSITY REGISTRAR
LIST OF LABORATORY SUBJECTS WITH COMPUTER/LABORATORY FEES
SECOND SEMESTER 2021-2022

Note: The College of Science graduate courses with laboratory components and the MSE programs of the College of Science & Engineering are on a separate list.

SUBJECT	AMOUNT	SUBJECT	AMOUNT	SUBJECT	AMOUNT	SUBJECT	AMOUNT
APP PHYSICS (CS)		BIO (CS)		BC (CMC)		BJ (CMC)	
155	300	11	200	10	200	101	500
171	300	12	200	100	200	110	800
181	300	101	200	102	800	120	800
182	300	102	200	104	1200	170	1000
185	300	110 ²	200	110	500		
186	300	111	200	112	500		
		112	200	114	500		
		114	200	116	800		
ARCHAEO (ASP)		115	200	118	800	CE (ENGG)	
204	300	116.1 ²	200	120	500	15	400
206	600	117	200	122	500	16	400
210	300	118	200	123	500	31(121) ⁶	200
211	300	119	200	124	800	260	200
241	500	120	200	126	1000		
251	500	121	200	128	1000		
		122	200	132	1000		
ARCH (ARCH)		124 ²	200	134	1000	ChE (ENGG)⁴	
4 (7)	500	130 ²	200	140	1000	26 ³	850
		131 ²	200	141	800	124 ³	1000
		132 ²	200	142	800	135 ³	850
		134	300	144	1000	136	500
ART STUD (CAL)		140	200	146	1000	174	500
1	150	150	200	148	1000	182 ³	750
2	150	151	200	160	500	205	600
		160	300	162	1000	245	600
		161	300	164	500		
		162	200	170	200		
BA (VSB)		171 ^{(173)¹}	200	172	500		
121	500	182 ²	200	174	800	CHEM (CS)⁴	
180.1	500	183 ²	200	180	200	16	200
180.2	500	185 ²	200	181	200	17	200
181	300	200	200	182	200	16.1 ⁵	200
182	300			192	200	17.1 ⁵	200
186	500			196	500	26.1	200
191	500			197	800	28.1	200
				199	200	31.1	200
				221	400	33.1	200
				260	400		

¹ UC Meeting 117, April 11, 2011, change in course number

² UC Meeting 117, April 11, 2011, abolition of course

³ BOR Meeting 1294, December 13, 2013, institution/increase laboratory fees

⁴ Assessors should charge separately the Lab fees from the Lab Waste Disposal Fee (see next page)

⁵ UC Approved, 04 September 2017

⁶ UC Approved, 28 May 2018, change in course number

SUBJECT	AMOUNT	SUBJECT	AMOUNT	SUBJECT	AMOUNT	SUBJECT	AMOUNT
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CHEM (CS) ⁴		CT (CHE)		EDART (EDUC)		EE (ENGG)	
34.1	200	11	150	175	100	152	800
40.1	200	14	150			159	800
101.1	1500	15	150			197 ²	
101.2	1500	25	150	EDCO (EDUC)		198	500
102.1	1500	27	150				
102.2	1500	108.1	350	242	200	EEE (ENGG)	
112.1	300	109	200	270	200		
123.1	300	114	200			1	1200
125	300	117	200			4	1200
146.1	300	117.1	350	EDL (EDUC)		7	1200
150.1	300	124	200			8 ²	500
153.1	300	127	350	305	100	9 ²	200
154.1	300	137	200			11	800
200	300	171	200			13	800
		171.1	350	EDRE (EDUC)		34	1200
COMM RES (CMC)						35	1200
125	600	CTRA (CHE)		261	150	42	1200
				275	200	44	1200
				375	200	52	1200
CoE (ENGG)		13	150			54	1200
		16	200			100	1200
23	800	17	150	EDSC (EDUC)		107	1200
111	800	19	200				
113	1200	21	200	132	100	EgyE (ENGG)	
115	1200	154	200	152	100		
121	1200	201	200	162	100	205	1800
123	1200			172	100		
127	390			232	100	EnE (ENGG)	
129	1200	DEMOG (POP INST)		254.1 (252) ¹	100		
131	500			264.1 (262) ¹	100	205	1500
134	800	211	500	274.1 (272) ¹	100	220	1500
135	800	212	500				
141	1200	225	500			EM (ENGG)	
143	1200	226	500	EDUC (EDUC)			
151	800					146	100
153	800			180	100	157	100
198	500	ECE (ENGG)		181	100		
197 ¹				190	100		
		113	1200	294	150	ES (ENGG)	
CS (ENGG)		115	500	381	100		
		117	1200			1	100
11	800	133	1200	EE (ENGG)		16	100
12	800	141	1200			26	600
21	800	159	1200	121	1200	235	100
150	800	197 ²		146	1200	250	100
192	800	198	500	151	800	257	100

¹ UC Meeting 116, Dec. 13, 2010, change in course number

² UC Meeting 116, Dec. 13, 2010, deletion of course

⁴ Assessors should charge separately the Lab fees from the Lab Waste Disposal Fee (see next page)

SUBJECT	AMOUNT	SUBJECT	AMOUNT	SUBJECT	AMOUNT	SUBJECT	AMOUNT
FA (CFA)		FLCD (CHE)		FS (CHE)		GEOGRAPHY (CSSP)	

100	400	172	500	236	1200	1	100
101	400	174	500	238	600	109	100
211	400	175	1000	257	600	190	500
		274	500	267	600	192	100
				291	600	197	500
				300	1200	243	100
				400	1800		

FILM (CMC)

10	200		
100	200	11 (102) ⁴	500
102	200	15 (122) ⁴	500
106	200	16 (124) ⁴	500
110	600	24 (131) ⁴	500
112	400	112 (132) ⁴	500
113	600	115 (123) ⁴	200
114	800	117 ⁵	500
130	200	117.1(136) ⁴	500
131	800	125	500
132	600	126	300
133	400	165.1 (141.1) ⁴	300
134	800	176 (146) ⁴	300
135	600	199	300
151	200		
153	800		
154	800		
156	600		
157	800	105	500
158	600	106	500
171	200	116	500
175	100	125 (124) ⁴	500
180	200	127	500
197	200	128	500
199	200	131	500
201	100	135 (144) ⁴	500
203	100	137 (157) ⁴	500
205	100	139 (159) ⁴	500
220	400	178	500
240	100	179	500/3 UNITS
270	100	199	500
		200	500
		215	1200
		216	1200
		217	1200
		218	1200
		231	1200
		234	1200

FLCD (CHE)

126	500		
138	500		
147	500		

FN (CHE)

11 (102) ⁴	500
15 (122) ⁴	500
16 (124) ⁴	500
24 (131) ⁴	500
112 (132) ⁴	500
115 (123) ⁴	200
117 ⁵	500
117.1(136) ⁴	500
125	500
126	300
165.1 (141.1) ⁴	300
176 (146) ⁴	300
199	300

FS (CHE)

105	500
106	500
116	500
125 (124) ⁴	500
127	500
128	500
131	500
135 (144) ⁴	500
137 (157) ⁴	500
139 (159) ⁴	500
178	500
179	500/3 UNITS
199	500
200	500
215	1200
216	1200
217	1200
218	1200
231	1200
234	1200

FSA (CHE)

201	600
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GE (ENGG)

10	100
11	100
12	100
16	100
36	100
38	100
117	100
119	100
159	100
163	100
164	100
166	100
171	100
172	100
179	100
202	500
203	500
204	500
214	500
215 ²	500
218 ²	500
290	500
300	500

GmE (ENGG)

205 (GE 205) ³	500
222 (GE 213) ³	500

GEOL (CS)

11.1	150
40 ¹	150
50	150
60	200
70	200
112	200
120	200
122	200
130	200
131	200
140	200
150	200
170	200
174	200
175	400
181	200
192	200
194	200

HEEd (CHE)

133.1	350
150	600
176	350
177	450
203	350
211	350

HRIM (CHE)

104	800
105	600
106	600

¹ UC Meeting 116, Dec. 13, 2010, deletion of course

² UC Meeting 112, Apr. 19, 2010, abolition of courses

³ UC Meeting 112, Apr. 19, 2010, revision of courses

⁴ UC Meeting, 28 May 2018, change in course number effective 19-20

⁵ UC Meeting, 28 May 2018, deletion of course

SUBJECT AMOUNT	SUBJECT AMOUNT	SUBJECT AMOUNT	SUBJECT AMOUNT
HRIM (CHE)	IT (ENGG)	MatE (ENGG)	MuD (MUSIC)
107 600	100 800	3 400	10 300

109	600	110	800	102	400	11	300
111	800	201	1500	106	400	12	300
121	600			113	400	140	300
125	600	J (CMC)		115	400	160	300
128	300			123	400		
174	300	117	600	127	400		
175	300	121	600	190	400	MuEd (MUSIC)	
194	300	122	600	196	800		
201	600	123	400			146 ²	300
						147 ²	300
HUM (CAL)		LIS (ILS)		ME (ENGG) ³		148 ²	300
HUM II 150		61	250	41	500	149 ²	300
		62	250	73	500		
ID (CHE)		64	250	91	800	MuK (MUSIC)	
11	150	121	250	122	600		
21	150	140	250	131	1500	100	300
114 ⁴		141	250	136	1500	110	300
116	200	160	250	142	500	120	300
121	350	161	250	143	800	130	300
123	350	163	250	164	800	140	300
124 ⁴		164	250	176	800	150	300
126 ⁴		166	250	183	800	160	300
131	200	260	250	188	300	164 ²	300
141	200	262	250	192	500	170	300
151	350	263	250			180	300
178	350	265	250	MetE (ENGG)		190	300
179	350	266	250			210	400
		267 ¹	250			220 ²	400
		268 ¹	250	12	400		
IE (ENGG)		269	250	13	800		
				18	400	MuL (MUSIC)	
32	500	MBB (CS)		128	800		
134 (160)	500			135	800	201 ²	400
181 (144)	600	110	500	148	800	202 ²	400
		121	500	156	800	207 ²	400
IR (SOLAIR)		125	500			208 ²	400
		130	200	MuC (MUSIC)			
299 ⁵	1000	141	200				
299.1 ⁵	1000	142	500	110	300		
		180	500	130	300		
		200	800	140	300		
				150	300		

¹ UC Meeting 116, Dec. 13, 2010, deletion of course

² BOR Meeting 1284, 4 December 2011, institution of laboratory fees

³ BOR Meeting 1242, March 26, 2009, institution/increase laboratory fees

⁴ 17 September 2014 UC, Abolition of Courses

⁵ BOR Meeting 1337, 30 August 2018

SUBJECT	AMOUNT	SUBJECT	AMOUNT	SUBJECT	AMOUNT	SUBJECT	AMOUNT
MuP (MUSIC)		MuPC (MUSIC)		Ped (CHK)		SHOP (ENGG)	
10	200	141 ²	200	153.2	300	7 ¹	1500
11 ²	200	146 ²	200	154	300		

20	200	147 ²	200	155.1	300		
21 ²	200	151 ²	200	155.2	300	SS (CHK)	
30	200	156 ²	300	155.3	300		
31 ²	200	157 ²	300	156.1	300	103	300
40	200	161 ²	200	156.2	300	104	300
41 ²	200	171 ²	200	156.3	300	110	300
50	200	181 ²	200	157	300	111	300
51 ²	200	191 ²	200	158	300	120	300
60	200			159.1	300	121	300
61 ²	200					130	300
70	200	PA (NCPAG)				140	300
71 ²	200			PHYSICS (CS)		151	300
80	200	274	1000			152	300
81 ²	200			71.1	200		
90	200			72.1	200		
100	300	Ped (CHK)		73.1	300	STAT (SS)	
110	300			101.1	300		
120	300	91	300	102.1	300	124	300
130	300	120.1	300	103.1	300	125	400
140	300	120.2	300	104.1	300	210	400
150	300	121.1	300	191	300		
160	300	121.2	300	192	400		
170	300	122.1	300			TOUR (AIT)	
180	300	122.2	300				
190	300	123.1	300	PLAN (SURP)		109	200
203 ²	400	123.2	300			112	200
204 ²	400	130.1	300	210.1	200		
210	400	130.2	300				
220	400	131.1	300			VC (CFA)	
251 ²	400	131.2	300	PSYCH (CSSP)		28	400 (1st sem)
252 ²	400	132.1	300			29	400 (2nd sem)
253 ²	400	132.2	300	115	300	36	400
		133.1	300	160	300	41	400
		133.2	300	162	300	43	400
MuPC (MUSIC)		134.1	300	209	300	130	400
		134.2	300	263	300	131	400
101 ²	200	135.1	300	277	300		
111 ²	200	135.2	300	278	300		
121 ²	200	139.1	300	362	300		
128 ²	300	139.2	300	363	300		
129 ²	300	151	300	364	300		
131 ²	200	152	300	365	300		
		153.1	300				

¹ BOR Meeting 1242, March 26, 2009, institution/increase laboratory fees

² BOR Meeting 1284, 4 December 2011, institution of laboratory fees

SCHEDULE OF LABORATORY FEES

Chemistry Subjects

COURSE NO	NO OF UNITS		LAB FEE	LAB WASTE DISPOSAL FEE (LWDF) P50/unit
	LEC	LAB		
Chem 16/16.1	3	2	200.00	100.00
Chem 17/17.1	3	2	200.00	100.00
Chem 26.1		2	200.00	100.00
Chem 28.1		2	200.00	100.00
Chem 31.1		2	200.00	100.00
Chem 33.1		2	200.00	100.00
Chem 34.1		2	200.00	100.00
Chem 40.1		2	200.00	100.00
Chem 101.1		3	1,500.00 ^a	150.00
Chem 101.2		3	1,500.00 ^a	150.00
Chem 102.1		3	1,500.00 ^b	150.00
Chem 102.2		3	1,500.00 ^c	150.00
Chem 112.1		2	300.00	100.00
Chem 123.1		2	300.00	100.00
Chem 125	3	1	300.00	50.00
Chem 146.1		2	300.00	100.00
Chem 150.1		1	300.00	50.00
Chem 153.1		2	300.00	100.00
Chem 154.1		2	300.00	100.00
Chem 200		4 ^e	300.00	100.00

Chemical Engineering Subjects

COURSE NO	NO OF UNITS		LAB FEE	LAB WASTE DISPOSAL FEE (LWDF) /course
	LEC	LAB		
ChE 124		2	1,000.00 ^d	45.00
ChE 135		2	850.00 ^d	45.00

^a effective 1st sem-10-11

^b effective 2nd sem-10-11

^c effective 1st sem-11-12

^u effective Summer 2013-14

^e to be taken 2 units Per Semester

Assessors should charge separately the Laboratory fees from the Lab Waste Disposal Fee

College of Science
GRADUATE COURSES WITH LABORATORY COMPONENTS
SY 2001

<i>Subject</i>		<i>Units</i>		<i>Tuition</i>		<i>Total</i>		<i>Lab Fee</i>
Biology	210	3	x	1,500.00	=	4,500.00	+	400.00
	220	3	x	1,500.00	=	4,500.00	+	400.00
	221*	3	x	1,500.00	=	4,500.00		
	224	3	x	1,500.00	=	4,500.00	+	400.00
	232*	3	x	1,500.00	=	4,500.00		
	233*	3	x	1,500.00	=	4,500.00		
	234	3	x	1,500.00	=	4,500.00	+	400.00
	240	3	x	1,500.00	=	4,500.00	+	400.00
	241	3	x	1,500.00	=	4,500.00	+	400.00
	242	3	x	1,500.00	=	4,500.00	+	400.00
	243 (246)**	3	x	1,500.00	=	4,500.00	+	400.00
	251	3	x	1,500.00	=	4,500.00	+	400.00
	260	3	x	1,500.00	=	4,500.00	+	400.00
	262	3	x	1,500.00	=	4,500.00	+	400.00
	263	3	x	1,500.00	=	4,500.00	+	400.00
	271 (273)**	3	x	1,500.00	=	4,500.00	+	400.00
	280	3	x	1,500.00	=	4,500.00		
	299*	2	x	1,500.00	=	3,000.00		
	300	6	x	1,500.00	=	9,000.00	+	400.00
	322*	3	x	1,500.00	=	4,500.00		
	395	4	x	1,500.00	=	6,000.00		
	399*	2	x	1,500.00	=	3,000.00		
	400	12	x	1,500.00	=	18,000.00	+	400.00
Chem	201	4	x	1,500.00	=	6,000.00	+	400.00
	203.1	2	x	1,500.00	=	3,000.00	+	400.00
	214	4	x	1,500.00	=	6,000.00	+	400.00
	215	5	x	1,500.00	=	7,500.00	+	400.00
	220.1	2	x	1,500.00	=	3,000.00	+	400.00
	225	3	x	1,500.00	=	4,500.00	+	400.00
	227	4	x	1,500.00	=	6,000.00	+	400.00
	231.1	2	x	1,500.00	=	3,000.00	+	400.00
	236.1	2	x	1,500.00	=	3,000.00	+	400.00
	252	2	x	1,500.00	=	3,000.00	+	400.00
	300	6	x	1,500.00	=	9,000.00	+	400.00
	400	12	x	1,500.00	=	18,000.00	+	400.00
Env Sci	225.1	1	x	1,500.00	=	1,500.00		
	226.1	1	x	1,500.00	=	1,500.00		
	232.1	1	x	1,500.00	=	1,500.00		
	263.1	1	x	1,500.00	=	1,500.00		
	265.1	1	x	1,500.00	=	1,500.00		
	271.1	1	x	1,500.00	=	1,500.00		
	300	6	x	1,500.00	=	9,000.00		
	400	12	x	1,500.00	=	18,000.00		
Geol	203	3	x	1,500.00	=	4,500.00		
	205	3	x	1,500.00	=	4,500.00		
	213	2	x	1,500.00	=	3,000.00		
	215	3	x	1,500.00	=	4,500.00		
	216	3	x	1,500.00	=	4,500.00		
	217	3	x	1,500.00	=	4,500.00		
	230	3	x	1,500.00	=	4,500.00		
	232	4	x	1,500.00	=	6,000.00		
	237	4	x	1,500.00	=	6,000.00		
	241	4	x	1,500.00	=	6,000.00		
	250	4	x	1,500.00	=	6,000.00		
	251	4	x	1,500.00	=	6,000.00		

* UC Meeting 117, 11 April 2011, institution of course

** UC Meeting 117, 11 April 2011, change in course number

College of Science
GRADUATE COURSES WITH LABORATORY COMPONENTS
SY 2001

<u>Subject</u>		<u>Units</u>		<u>Tuition</u>		<u>Total</u>	<u>Lab Fee</u>	
Geol	252	3	x	1,500.00	=	4,500.00		
	253	4	x	1,500.00	=	6,000.00		
	255	3	x	1,500.00	=	4,500.00		
	260	4	x	1,500.00	=	6,000.00		
	261	3	x	1,500.00	=	4,500.00		
	270	4	x	1,500.00	=	6,000.00		
	271	3	x	1,500.00	=	4,500.00		
	273	3	x	1,500.00	=	4,500.00		
	274	4	x	1,500.00	=	6,000.00		
	276.2	3	x	1,500.00	=	4,500.00		
	276.3	3	x	1,500.00	=	4,500.00		
	277.1	3	x	1,500.00	=	4,500.00		
	277.2	3	x	1,500.00	=	4,500.00		
	281	3	x	1,500.00	=	4,500.00		
	282	3	x	1,500.00	=	4,500.00		
	283	3	x	1,500.00	=	4,500.00		
	285	3	x	1,500.00	=	4,500.00		
	300	6	x	1,500.00	=	9,000.00		
	400	12	x	1,500.00	=	18,000.00		
MBB	289	3	x	1,500.00	=	4,500.00		
	300	6	x	1,500.00	=	9,000.00		
	350***	3	x	1,500.00	=	4,500.00	600/unit (no lab component)	
	352****	3	x	1,500.00	=	4,500.00		
	390	3	x	1,500.00	=	4,500.00		
	398	3	x	1,500.00	=	4,500.00		
	400	12	x	1,500.00	=	18,000.00		
Meteo*****	201	4	x	1,500.00	=	6,000.00		
	202	3	x	1,500.00	=	4,500.00	+	400.00
	203	3	x	1,500.00	=	4,500.00		
	206	3	x	1,500.00	=	4,500.00		
	212	3	x	1,500.00	=	4,500.00		
	213	3	x	1,500.00	=	4,500.00		
	221	4	x	1,500.00	=	6,000.00		
	222	3	x	1,500.00	=	4,500.00		
	223	3	x	1,500.00	=	4,500.00		
	224	3	x	1,500.00	=	4,500.00		
	225	3	x	1,500.00	=	4,500.00	+	400.00
	231	4	x	1,500.00	=	6,000.00		
	234	3	x	1,500.00	=	4,500.00		
	300	6	x	1,500.00	=	9,000.00		
	400	12	x	1,500.00	=	18,000.00		
Microbio	211 (217)**	3	x	1,500.00	=	4,500.00	+	400.00
	212 (218)**	3	x	1,500.00	=	4,500.00	+	400.00
	241	3	x	1,500.00	=	4,500.00		
	261	3	x	1,500.00	=	4,500.00		
	262 (265)**	3	x	1,500.00	=	4,500.00		
	271 (Bio 280)**	3	x	1,500.00	=	4,500.00	+	400.00
	281 (287)**	3	x	1,500.00	=	4,500.00	+	400.00
	299	2	x	1,500.00	=	3,000.00	+	400.00
	300	6	x	1,500.00	=	9,000.00	+	400.00

** UC Meeting 117, 11 April 2011, change in course number

*** UC Meeting 118/President's approval , 18 July 2011/17 August 2011, change in class hour

**** UC Meeting 118/President's approval , 18 July 2011/17 August 2011, abolition of a course

***** UC Meeting 140, 05 September 2016, Revision of course code, Institution of courses, Change in course number & Change in Meeting type.

College of Science
GRADUATE COURSES WITH LABORATORY COMPONENTS
SY 2001

<u>Subject</u>		<u>Units</u>		<u>Tuition</u>		<u>Total</u>	<u>Lab Fee</u>	
MS	226.1	2	x	1,500.00	=	3,000.00		
	300	6	x	1,500.00	=	9,000.00		
	395	4	x	1,500.00	=	6,000.00		
	400	12	x	1,500.00	=	18,000.00		
MSE	Refer to the list of MSE courses on a separate list.							
Physics	208	4	x	1,500.00	=	6,000.00	+	400.00
	209.1	4	x	1,500.00	=	6,000.00	+	400.00
	209.2	3	x	1,500.00	=	4,500.00	+	400.00
	291	3	x	1,500.00	=	4,500.00	+	400.00
	292	3	x	1,500.00	=	4,500.00	+	400.00
	293	3	x	1,500.00	=	4,500.00	+	400.00
	294	3	x	1,500.00	=	4,500.00	+	400.00
	295	3	x	1,500.00	=	4,500.00	+	400.00
	300	6	x	1,500.00	=	9,000.00		
	400	12	x	1,500.00	=	18,000.00		

MSE PROGRAMS

MSE courses offered by the College of Engineering with starting class code of "5" will be charged P1500/unit.

MSE courses offered by the College of Science with starting class code of "4" will be charged P1500/unit except for the following MSE courses which will be charged P600/unit.

MSE 201
MSE 225
MSE 231
MSE 233
MSE 241
MSE 243
MSE 245
MSE 265
MSE 266
MSE 267
MSE 268
MSE 271
MSE 275
MSE 276
MSE 296
MSE 298

College of Science
PM TMEM
BOR Approved 30 October 2014

<u>Subject</u>			<u>Units</u>		<u>Tuition/unit</u>		<u>Total</u>
TMEM	201	Lecture	2	x	2,500.00	=	5,000.00
		Lab/Field	1	x	3,500.00		3,500.00
	202	Lecture	2	x	2,500.00	=	5,000.00
		Lab/Field	2	x	3,500.00		7,000.00
	203	Lecture	2	x	2,500.00	=	5,000.00
		Lab/Field	2	x	3,500.00		7,000.00
	210	Lecture	1	x	2,500.00	=	2,500.00
	211	Lecture	1	x	2,500.00	=	2,500.00
	220	Lecture	2	x	2,500.00	=	5,000.00
		Lab/Field	1	x	3,500.00		3,500.00
	221	Lecture	3	x	2,500.00	=	7,500.00
		Lab/Field	2	x	3,500.00		7,000.00
	222	Lecture	3	x	2,500.00	=	7,500.00
		Lab/Field	2	x	3,500.00		7,000.00
	223	Lecture	3	x	2,500.00	=	7,500.00
		Lab/Field	2	x	3,500.00		7,000.00
	296/299*	Lecture	1	x	2,500.00	=	2,500.00
	297/290**	Lab/Field	3	x	3,500.00	=	10,500.00

*TMEM course code number counterpart for UPLB (Seminar)

**TMEM course code number counterpart for UPLB (Special Problem)

**UP Diliman List of Laboratory Fees WAIVED during Remote Learning and Teaching in the University
Academic Year 2021-2022**

(BOR Approved: 1363rd Meeting 26 August 2021)

ASIAN INSTITUTE OF TOURISM	
Tour 112	Information and Communication Technology in Tourism
COLLEGE OF HOME ECONOMICS	
CT 11	Creative Clothing Design
CT 14	Fashion Illustration
CT 15	Development of Costume
CT 108.1	Management in the Garment Industry II
CT 109	Quality Control in Textiles and Apparel
CT 114	Apparel Design
CT 124	Apparel Accessories
CT 171	Practicum I
CT 171.1	Practicum II
CTRA 13	Art in Daily Living
CTRA 21	Crafts Design
ID 11	Interior Design Freehand Drawing and Rendering
ID 21	Interior Design Drafting and Perspective Drawing
ID 116	Furniture Design and Construction
ID 121	Interior Design I
ID 123	Visual and Applied Arts in Interior Design
ID 131	Interior Design II
ID 141	Interior Design III
ID 151	Interior Design IV
ID 178	Interior Design Internship
ID 179	Special Project in Interior Design
HEED 120	Household Resource Management (ASL)
HEED 135	Instructional Strategies in Home Economics (ASL)
HEED 176	Adult & OSY Prog. In HE (MJCA)
HEED 147 (178)	Practicum II in Teaching HE (MJCA)
HEED 134 (133.1)	Practicum I Entrepreneurship Education (CTC)
HEED 138 (150)	Computer Application in HE (MJCAA)
HEED 149 (177)	Practicum III Management of School Food Service Centers (MJCAA)
HEED 211	School Food Service Center Management
FS 105	Principles and Methods of Food Hygiene and Sanitation
FS 106	General Microbiology
FS 116	Food Microbiology
FS 117	Postharvest Technologies: Principles and Practice
FS 124	Food Chemistry I
FS 127	Food Processing I
FS 128	Food Processing II
FS 131	Sensory Evaluation of Foods
FS 134	Food Chemistry II
FS 144	Physico-Chemical Analysis of Foods
FS 152	Food Engineering I
FS 157	Food Packaging and Labeling
FS 159	Quality Assurance in the Food Industry
FS 178	Practicum I (Pilot Scale)
FS 179	Practicum II (Commercial Scale)
FS 199	Research Methods in Food Science and Technology
FS 200	Undergraduate Thesis
FS 215	Advanced Food Analysis
FS 216	Advanced Food Microbiology
FS 217	Sterilization Processes
FS 218	Dehydration and Freezing
FS 236	Industrial Food Fermentation
FS 257	Meat and Dairy Technology
FS 291	Advanced Food Biochemistry
FS 238	Development of Protein-Rich Products
FS 267	Confectionary and Bakery Technology
FS 231	Sensory Evaluation of Methods
FS 300	Master's thesis
FS 400	Dissertation
FN 102	Principles of Food Preparation
FN 122	Principles of Nutrition
FN 123	Nutritional Assessment & Epidemiology
FN 131	Dietary Patterns
FN 124	Nutrition for the At-risk Groups
FN 125	Medical Nutrition Therapy
FN 132	Fundamentals of Food Technology
FN 133	Nutrition in Food Service Operations
FN 134	Nutrition in Food Service Management
FLCD 126	Intergrated Core Curriculum
FLCD 128	Creative Activities for Young Children
FLCD 136	In Campus Practicum
FLCD 139	Off Campus Practicum

**UP Diliman List of Laboratory Fees WAIVED during Remote Learning and Teaching in the University
Academic Year 2021-2022**

FLCD 133	Home Management
FLCD 274	Graduate Practicum
HRIM 106 (Old Curriculum)	Computers in the Management of HRRI
HRIM 107 (Old Curriculum)	Mgt. Information Sys in HRRI
HRIM 154 (New Curriculum)	
HRIM 109 (Old Curriculum)	Purchasing Mgt
HRIM 143 (New Curriculum)	Procurement Mgt in HRRI
HRIM 121 (Old Curriculum)	Food & Culture
HRIM 142 (New Curriculum)	
HRIM 128 (Old Curriculum)	Facilities Planning & Design
HRIM 176 (New Curriculum)	Facilities Planning & Design in HRRI
HRIM 174 HRIM 175 (Old Curriculum)	Practicum and Practicum II
HRIM 186 (New Curriculum)	Practicum in HRRI
HRIM 194	Practicum III
HRIM 201	Systems Mgt in HRRI

COLLEGE OF MASS COMMUNICATION

B 210	The Producer and the Creative Process
B 211	The Broadcast Writer
B 212	Broadcast Documentary Production
B 214	Broadcast Fiction Production
B 216	Broadcast Non-Fiction Production
B 232	Broadcast and Simulated Realities
B 260	Ethnography and Fieldwork in Broadcast Research
B 264	Transmedia Narratives in Broadcast Texts and Related Media
J 121	The Newsroom
J122	Publication Design and Layout
BJ 101	Broadcast Journalism
BJ 101	Introduction to Broadcast Journalism
BJ 110	Radio News Production
BJ 120	Television News Production
BJ 170	Broadcast Newsroom Management
BC 100	Introduction to Broadcasting
BC 102	Introduction to Radio and Related Media
BC 104	Introduction to Television and Related Media
BC 110	Writing Non-Dramatic Entertainment Materials for Radio and Related Media.
BC 112	Writing Dramatic Materials for Radio and Related Media
BC 114	Performance for Radio and Related Media
BC 116	Producing Live Radio and Related Media Programs
BC 118	Producing Pre-Recorded Radio and Related Media Programs
BC 120	Writing Non-Dramatic Entertainment Materials for Television and Related Media.
BC 122	Writing Dramatic Materials for Television and Related Media.
BC 123	Writing Comedy for Television and Related Media.
BC 124	Performance for Television and Related Media
BC 126	Producing Live Television and Related Media Programs
BC 128	Producing Pre-Recorded Television and Related Media Programs.
BC 132	Broadcast Documentary
BC 134	Broadcast Public Affairs and other Public Interest Programs.
BC 140	Sound Design for Broadcast
BC 141	Music in Broadcasting
BC 142	Television Production Design
BC 144	Videography.
BC 146	Non-linear Post Production for Video
BC 148	Interactive Broadcasting.
BC 160	Broadcasting and Development.

UP Diliman List of Laboratory Fees WAIVED during Remote Learning and Teaching in the University Academic Year 2021-2022

BC 162	Instructional Broadcasting
BC 164	Advertising and the Broadcast Media
BC 170	Broadcast Institution Management
BC 172	Programming for Broadcast
BC 174	Broadcast Marketing and Promotion
BC 180	Political Economy of Broadcasting
BC 181	Criticism of Broadcast Texts
BC 182	Broadcast Audience Studies
BC 196	Special Topics in Broadcasting
BC 197	Special Projects in Broadcasting
BC 199	Research in Broadcasting
CSSP (Population Institute)	
Demo 211	Techniques of Demographic Analysis I
Demo 212	Techniques of Demographic Analysis II
Demo 225	Statistical Analysis of Population and Related Survey Data Using Statistical Software Packages
Demo 226	Advanced Statistical Analysis for Population and Related Processes Using Statistical Software Packages
CSSP (Department of Psychology)	
Psych 115	Experimental Psychology
Psych 160	Biological Psychology
Psych 162^	Psychological Measurement
Psych 162	Psychological Assessment I
Psych 209	Psychological Measurement
Psych 263	Projective Techniques
Psych 277	infants and children.
Psych 278	the Elderly
Psych 362	Individual Tests of Cognitive Functioning
Psych 363	Projectives I
Psych 364	Projectives II
Psych 365	Neuropsychological Assessment
CSSP (Department of Geography)	
GEOG 1	Places and Landscapes in a Changing World
GEOG 109	Quantitative Methods in Geographic Analysis
GEOG 190	Map & Air Photo interpretation
GEOG 192	Field Methods of Geography
GEOG 197	Digital Cartography
GEOG 243	Geographic Information Systems
GEOG 121	Landform Analysis
GEOG 124	Geographic Information Systems for Human Geographic Research
COLLEGE OF EDUCATION	
EDART 175	Teaching of Creative Arts in the Elementary School
EDCO 242	Guidance Workshop
EDCO 270	Guidance Internship
EDL 305	Seminar: Theory and Practice of Language Acquisition in Bilingual Education
EDRE 261	Data Analysis
EDRE 275	Practicum in Measurement and Evaluation
EDRE 375	Practicum in Research and Evaluation
EDSC 132	Laboratory Work in the Teaching of Elementary School Science
EDSC 152	Teaching of High School Biology
EDSC 162	Teaching of High School Chemistry
EDSC 172	Teaching of High School Physics
EDSC 254.1	Laboratory Course in Secondary School Biology
EDSC 264.1	Laboratory Course in Secondary School Chemistry
EDSC 274.1	Laboratory Course in Secondary School Physics
EDUC 180	Student Teaching
EDUC 181	Senior Seminar
EDUC 190	Computer in Education
EDUC 294	Computer Software for Education
COLLEGE OF FINE ARTS	
VC 28	Photography 1
VC 29	Photography 2
VC 41	Technical and Scientific Illustration
VC 43	Graphic Workshop
VC 130	Production for Electronic Media
VC 131	Advanced Production for Electronic Media
SLIS	
LIS 61	Information and Communications Technology in LIS II
LIS 62	Subject Cataloging and Classification
LIS 64	Indexing and Abstracting
LIS 121	Introduction to Methods of Legal Information Research
LIS 140	Health Sciences Literature

**UP Diliman List of Laboratory Fees WAIVED during Remote Learning and Teaching in the University
Academic Year 2021-2022**

LIS 141	Introduction to Methods in Medical Information Research
LIS 160	Information and Communications Technology in LIS I
LIS 161	Information and Communications Technology in LIS II
LIS 162	Information and Communications Technology in LIS III
LIS 163	Analysis and Design of Library and Information Systems
LIS 164	LIS 164 Telecommunications and Networks for Library and Information Science
LIS 166	Programming and Database Structures in LIS
LIS 173	Archives Preservation
LIS 260	Introduction to Information Science
LIS 262	Information Technology
LIS 263	Information Systems Analysis and Design
LIS 265	Information Retrieval Systems.
LIS 266	Database Structure and Design
LIS 269	Automation of Information Services
COLLEGE OF HUMAN KINETICS	
SS 103	Human Anatomy and Physiology 2
SS 104	Tests and Measurement in Exercise and Sport Sciences
SS 110	Basic Weight Training
SS 111	Advanced Weight Training
SS 120	Basic Fitness Dance
SS 121	Advanced Fitness Dance
SS 130	First Aid
SS 140	Exercise Physiology I
SS 151	Biomechanics I
SS 152	Biomechanics II
P Ed 120.1	Basic Basketball
P Ed 120.2	Advanced Basketball
P Ed 121.1	Basic Volleyball
P Ed 121.2	Advanced Volleyball
P Ed 123.1	Basic Soccer
P Ed 131.2	Advanced Track & Field
P Ed 132.1	Basic Gymnastics
P Ed 132.2	Advanced Gymnastics
P Ed 133.1	Basic Badminton
P Ed 133.2	Advanced Badminton
P Ed 134.1	Basic Table Tennis
P Ed 134.2	Advanced Table Tennis
P Ed 135.1	Basic Tennis
P Ed 135.2	Advanced Tennis
P Ed 139.1	Basic Judo
P Ed 139.2	Advanced Judo
P Ed 151	Philippine Folk Dance
P Ed 152	Philippine Ethnic Dance
P Ed 153.1	Basic Ballroom Dance
P Ed 153.2	Adv Ballroom Dance
P Ed 154	Asian Dance
P Ed 155.1	Ballet I
P Ed 157	Jazz
P Ed 158	History of Dance
P Ed 161.1	Basic Street Dance
P Ed 91	Fundamental Rhythms
P Ed 92	Philippine Games
COLLEGE OF ENGINEERING	
IE 135	Industrial Quality Control
IE 151	Production and Service Systems
IE 144	Systems Simulation
CoE 121	Introduction to Digital Signal Processing
CoE 123	Introduction to Digital Image & Video Processing
CoE 134	Computer Systems Engineering II
CoE 135	Operating Systems
CoE 151	Computer Networks
ECE 113	Communication Electronics
ECE 117	Instrumentation Electronics
ECE 133	Introduction to Mobile Robotics
EE 146	Electric Power Measurements and Equipment Characterization
EE 152	Advanced Power Systems Analysis
EEE 1	Essentials of Electrical & Electronics Engineering
EEE 100	Electronic Circuits Prototyping Lab
EEE 4	Industrial Electronics and Equipment
EEE 52	Electronic Circuits Lab I
EEE 54	Electronic Circuits Lab II
COLLEGE OF SCIENCE	
Geol 11.1	Laboratory in Principles of Geology
Geol 12	Technical Drawing and Field Methods in Geology
Geol 41	Mineralogy
Geol 51	Petrology and Petrography
Geol 112	Structural Geology

**UP Diliman List of Laboratory Fees WAIVED during Remote Learning and Teaching in the University
Academic Year 2021-2022**

Geol 116	Introduction to Engineering Geology
Geol 120	Stratigraphy and Sedimentology
Geol 122	Geomorphology
Geol 131	Micropaleontology
Geol 132	Paleontology
Geol 135	Earth History
Geol 170	Field Geology
Geol 174	Introduction to Earth Resources Project Evaluation
Geol 175	Computer Applications in Geology
Geol 181	Geophysics
Geol 193	Mineral Resources (First Offering 2nd Sem 2020-2021)
Geol 194	Metalliferous Ore Deposits (last offering 1st Sem 2020-2021)
Geol 199	Undergraduate Research
Geol 200	Undergraduate Thesis
Geol 205	Geochemistry
Geol 213	Photogeology and Remote Sensing
Geol 215	Advanced Field Geology
Geol 216	Geology for Large Infrastructures
Geol 217	Hydrogeology
Geol 230	Marine Geology
Geol 232	Systematic Invertebrate Paleontology
Geol 237	Advanced Micropaleontology
Geol 241	X-ray Crystallography and Spectrography
Geol 250	Igneous Petrology
Geol 251	Metamorphic Petrology
Geol 253	Sedimentary Petrology
Geol 255	Geothermal Resources
Geol 260	Stratigraphic Analysis
Geol 261	Paleogeology
Geol 270	Ore Microscopy
Geol 271	Mining Geology
Geol 274	Environmental Geology
Geol 276.2	Metallic Mineral Resources
Geol 276.3	Nonmetallic Mineral Resources
Geol 277.1	Quantitative Methods in Mineral Economics I
Geol 277.2	Quantitative Methods in Mineral Economics II
Geol 281	Geophysical Exploration I
Geol 282	Geophysical Exploration II
Geol 283	Geophysical Exploration III
Geol 399	Research
Meteo 202	Synoptic Meteorology Practicum
Meteo 225	Cloud and Precipitation Physics
Chem 16.1	General Chemistry Laboratory II
Chem 17.1	General Chemistry Laboratory II
Chem 26.1	Introduction to Quantitative Chemical Analysis Laboratory
Chem 28.1	Fundamentals of Analytical Chemistry Laboratory
Chem 31.1	Elementary Organic Chemistry Laboratory
Chem 40.1	Elementary Biochemistry Laboratory
Chem 101.1	Laboratory Techniques for Organic and Analytical Chemistry
Chem 101.2	Organic Reactions and Instrumental Methods of Analysis
Chem102.1	Integrated Laboratory for Biochemistry, Inorganic Chemistry and Physical Chemistry
Chem 102.2	Advanced Integrated Laboratory for Biochemistry, Inorganic Chemistry and Physical Chemistry
Chem 145.1	Laboratory Techniques in Biochemistry
Chem 150.1	Introduction to Physical Chemistry Laboratory
Chem 200	Undergraduate Thesis
BIO 11.1	Fundamentals of Biology I Laboratory
BIO 12.1	Fundamentals of Biology II Laboratory
BIO 100	Statistical Methods in Biology
BIO 101	Plant Morphoanatomy
BIO 102.1	Comparative Vertebrate Anatomy Laboratory
BIO 111	Phycology
BIO 112	Mycology
BIO 114	Mosses, Hepatics, and Ferns
BIO 115	Taxonomy of Angiosperms
BIO 116	Invertebrate Biology
BIO 117	Vertebrate Biology
BIO 118	Insect Biology
BIO 119	Fish Biology
BIO 120	General Microbiology
BIO 121	Plant Physiology
BIO 122.1	Animal Physiology Laboratory
BIO 123	Fundamentals of Microbial Physiology
BIO 125	Medical Microbiology
BIO 131	Plant Developmental Biology
BIO 132.1	Animal Developmental Biology Laboratory
BIO 134	General Animal Histology
BIO 140.1	Fundamentals of Genetics Laboratory
BIO 141	Fundamentals of Microbial Genetics

UP Diliman List of Laboratory Fees WAIVED during Remote Learning and Teaching in the University Academic Year 2021-2022

BIO 142 Fundamentals of Cytogenetics	
BIO 150.1 Fundamentals of Cell and Molecular Biology Laboratory	
BIO 151 Fundamentals of Immunobiology	
BIO 160.1 Fundamentals of Ecology Laboratory	
BIO 161 Field Biology	
BIO 162 Limnology	
BIO 163 Microbial Ecology	
BIO 166 Restoration Ecology	
BIO 171 General Parasitology	
BIO 172 Systematics and Ecology of Animal Parasites	
BIO 191 Systematics and Evolution	
BIO 200 Undergraduate Thesis	
BIO 210 Advanced Systematics	
BIO 220 Chemical Physiology	
BIO 221 Advanced Plant Physiology	
BIO 224 Stress Physiology	
BIO 232 Advances in Plant Developmental Biology	
BIO 233 Advances in Animal Developmental Biology	
BIO 234 Developmental Morphology of Vascular Plants	
BIO 240 Advanced Genetics	
BIO 241 Advanced Molecular Genetics	
BIO 242 Cytogenetics	
BIO 243 Population Genetics	
BIO 251 Advanced Immunobiology	
BIO 260 Advanced Ecology	
BIO 262 Freshwater Ecology	
BIO 263 Terrestrial Ecology	
BIO 271 Advanced Parasitology	
BIO 280 Protozoology	
BIO 299 Research in Biology	
BIO 300 M.S	
BIO 322 Advanced Animal Physiology	
BIO 395 Advanced Studies in Biology	
BIO 399 Independent Doctoral Research in Biology	
BIO 400 PhD Dissertation	
Microbio 211 Microbial Systematics	
Microbio 212 Ultrastructure of Microorganisms	
Microbio 241 Advanced Microbial Genetics	
Microbio 251 Microbial Pathogenesis	
Microbio 261 Advanced Microbial Ecology	
Microbio 262 Soil Microbiology	
Microbio 271 Protozoology	
Microbio 281 Industrial Microbiology	
Microbio 299 Research in Microbiology	
Microbio 300 M.S	
SCHOOL OF STATISTICS	
Stat 124	Introduction to Programming
Stat 125	Applications Software and Software Packages
Stat 210	Statistical Software
UPD EPP	
Bio 11.1	Fundamentals of Biology I Laboratory
BM 126	Introduction to Information Systems
BM 127	Management of Technology in Business
BM 180	Business Statistics
BM 181	Management Science I
BM 182	Management Science II
BM 183	Computer Methods and Applications
Chem 16.1	General Chemistry I Laboratory
Econ 131	Introduction to Quantitative Economics
Psych 110	Psychological Statistics
Psych 115	Experimental Psychology
Psych 162	Psychological Measurement
COLLEGE F ARTS AND LETTERS	
Art Stud 2	Art Around Us: Exploring Everyday Life